Record Group 104. Entry 28.

Assayers Book of Figures.

Digitized October 13, 2023, Philadelphia, Pennsylvania.
Box 7, Book 13, for 1878.

Note: Lightly printed and written text may be difficult to read in scanned version. Hidden words might be visible on the original pages. Larger (18+ inch) documents are scanned in multiple parts. Correspondence organization is presented as stored and is not always in chronological order.

RG 104 RECORDS OF THE BUREAU OF THE MINT

Records of the U.S. Mint at Philadelphia
Deposit Record of the Assays

ASSAY WORKBOOK, 1795-1905

Box 07 NC-152 Entry 28

INCOTS.

MAC

Gold Ingots (2)
Jany 10th 1878.

31	900.2			35	900.6		
2	899.8			6	900.4		
3	899.8	6		7	901	8	
4	900.1			8	900.4		

39	900.1			43	900.5		
40	899.5			4	900.5		
1	899.7	4		5	900.3	12	
2	899.5			6	900.2		

47	900.7			51	900.2		
8	900.6			2	900.4		
9	900.7	12		3	900.	9	
50	900.6			4	900.4		

55	900.2		
56	900	7	

57 900.2
8 900.3
9 900.3
60 900.4
} 9

61 900.1
62 900.1
} 7

R.A 65 899.5 P.M

63 899.9
64 899.4
65 898.9
66 899.3
} 0

67 899.3
68 899.6
} 7

69 899.9
70 899.7
71 899.3
72 899.5
} 4

73 899.8
4 899.5
5 899.7
6 899.5
} 5

77 899.9
78 899.7
79 899.8
80 899.5
} 4

81 899.5 P.M

82 899.6
83 899.7
84 899.2
85 900
} 2

86 900.2
7 899.7
8 899.9
9 899.9
} 4

90 899.8 P 5

91 899.9
92 899.7
} 3

96 900.7
7 900.2
8 900.2
} 7

93 900
94 900.5
95 900.4
} 8

104 900.7
5 900.9
6 900.8
7 900.7
} 10

99 900.6
100 900.4
1 900.2
2 900.3
3 900.6
} 8

108 899.7
9 900.
10 899.9
11 900
} 7

112 900.4
13 900.4
14 900.5
15 900.3
} 9

116 900.7
17 900.6
18 900.5
19 900.4
} 10

120 900.3
21 900.1
22 899.9
23 900.
} 6

124 900.2
25 900.1
26 899.3
} 3

127 899.6
28 899.7
29 899.9
} 3

130 900.1
1 899.8
2 899.8
} 2

133 900.
4 900.
5 899.9
6 900.1
} 6

137 900.
8 900.8
9 899.9
140 899.8
1 900.1
} 7

142	900.3	6
3	899.9	
4	900.	
5	899.9	
146	900.5	10
7	900.5	
8	900.5	
149	900	P3

150	900.3	6
1	900.7	
2	900.1	
3	899.9	
154	900.5	8
5	900.2	
6	900.2	
7	900.6	

158	900.6	8
9	900.1	
160	900.3	9
1	900.3	
2	900.5	
3	900.4	
164	900.6	12
5	900.4	
6	900.2	
7	900.3	
8	900.4	
169	900	2
70	899.8	
71	899.8	
72	899.7	

173	900.4	7
4	900.	
5	900.1	
6	900.1	

177	900.3	8
8	900.2	
9	900.2	
180	900.4	

181	900	8
2	900.2	
3	900.	
4	900.1	

185	900.3	10
6	900.6	
7	900.5	
8	900.5	

189	900.4	6
90	900.5	
1	900.4	
2	900	

193	900.2	7
4	899.9	
5	900.	
6	900.	

197	900	5
98	900.2	
99	899.7	
200	900.	

200	900.4	10
2	900.4	
3	900.5	
4	900.5	

205	900.5	
6	900.4	
7	900.4	10
8	900.3	
209	900	
10	900.4	3
210	900.6	
12	900.2	
13	900.3	7
14	900.5	
215	900.2	
16	900.1	
17	900.	5
18	900.2	
219	900.7	
20	900.8	
21	900.8	10
22	900.5	
223	900	
24	899.9	4
225	905.4	
6	904.7	
7	895.3	10
8	901.	
229	899.5	
30	900.3	
1	900.2	9
2	900.1	

233	900.6	
4	900.6	
5	900.5	10
6	900.4	
Lac 55	894.9	

229	900.4	7
37	899.9	

238	900.1	
39	900.	
40	899.8	6
41	899.9	

242	900.1	
3	900.	
4	901.3	4
5	899.9	

225	899.9	
6	899.8	4
7	900.	

246	899.9	
7	900.2	
8	900	5
9	899.9	

250	899.9	4
1	899.9	

252	899.9	
3	899.9	
4	899.9	3
5	899.7	

256 899.8
7 899.9
8 899.9
9 899.8
} 2

272 899.4
3 899.6
4 899.6
5 899.5
} 1

260 900.2
1 900.2
2 900.1
3 900.1
} 4

276 899.9
7 899.9
8 899.6
9 899.6
} 4

264 899.9
5 899.9
6 899.6
7 900.
} 3

280 899.5
1 899.3
} 2

282 900
3 900
4 900
5 899.9
} 4

268 899.9
9 899.8
70 900
1 899.7
} 5

318	900.2	3	334	900.1	8
9	900		5	900.2	
20	900.1		6	900.2	
1	899.9		7	900.2	

Re 329 900.1 P8

322	900.1	5	338	899.9	6
3	900		9	900	
4	900		40	900	
5	900		1	899.9	

326	899.4	.3	342	900.	5
7	899.4		3	900	
8	899.6		4	899.7	
9	899.2		5	899.9	

330	900	5	346	899.9	4
1	899.6		7	899.5	
2	899.6		8	899.7	
3	899.7		9	899.7	

350 900.2
1 900.6
2 899.9
3 900
} 6

366 899.6
7 899.9
8 899.6
9 899.7
} 6

354 899.9
5 899.9
6 899.8
7 899.8
} 3

370 899.5
71 899.6
Ru 63 899.5
} 0

372 900.4
3 900.1
4 899.9
5 899.8
} 8

358 899.7
9 899.8
60 899.8
1 899.4
} 4

376 899.8
7 899.8
} 4

362 900.4
3 900.9
4 900.
5 899.9
} 5

378	899.8	5	395	899.8	4
9	899.7		6	899.6	
80	899.9				
1	899.9				
			397	900.2	8
			8	900.1	
382	899.9	7	9	900.1	
3	899.8		400	899.9	
4	900				
5	899.7				
6	900				
			401	899.7	0
			2	899.4	
387	899.9	9	403	899.9	6
8	899.9		4	900.1	
9	899.8		5	899.8	
90	899.9		6	899.8	
391	899.9	6	407	900.3	7
2	900		8	900.2	
3	900		9	900.	
4	899.9		10	899.9	

411 899.5
2 899.4
3 899.5
4 899.7
} 3

415 899.4
6 899.6
} 0

417 900
8 899.8
9 900
20 899.8
} 5

421 900.4
2 901.5
3 900.1
4 895.8
} 6

TB 998.7
998.6
} 1

425 900.1
6 900.6
7 900.
8 899.9
} 10

429 900.1
30 900.1
1 899.9
2 900.1
} 0

433 900.
4 900.1
5 900.1
6 900.5
} 6

437 900.4
8 900.
9 900
40 900.1
} 3

444	900.2	7
2	899.8	
3	900.1	
4	900.1	

456	900.3	6
7	900.3	
8	900.	
9	900.1	

445	900.1	3
6	899.9	
7	899.9	
8	899.8	

460	899.6	3
1	900.1	
2	899.9	
3	900.	

449	900.2	6
50	900.4	
1	900.	
2	900.5	

464	900.3	9
5	900.8	
6	900.5	
7	899.4	
Re	900.	P10

453	899.9	3
4	899.9	
5	899.9	

468	900.5	10
9	900.6	

480	899.9	7
1	899.9	
482	900.5	3
3	900	
4	899.8	
5	899.8	
486	900.2	4
7	899.7	
8	899.8	
9	900.2	
490	900.2	5
1	900	
2	900	
3	900	
484	899.9	4
5	899.6	
6	899.6	
487	900	5
8	899.9	
9	900.	
490	899.9	
491	900.6	10
2	900.4	
493	900.4	5
4	900.3	
495	901.1	7
6	900.2	

497 900.3
8 900.3
9 900.3
500 900.4
1 900.4
} 8

502 900.3
3 900.7
4 900.4
5 900.4
6 900.6
7 900.3
} 8

508 900.2
9 900.
10 900.1
1 899.9
} 5

512 900.3
3 900.3
4 900.3
5 900.3
} 7

516 900.5
7 900.6
} 10

Bar 123 901.9
4 901.4
} 5

~~125~~

126 902.8
7 900.8
} 6

1 900.3
2 899.9
3 900.2
4 899.8 } +5

5 900
6 903.4
7 899.8
8 900.5 } +5

9 899.8
10 900.4
1 900.2
12 900.4 } 3

13 900.2
14 900.1
15 900
16 900.1 } 5

17	900.5	} 6
8	900.1	
9	900.4	
20	900.2	
21	900.7	} 10
2	900.7	
3	900.7	
4	900.4	
5	900.6	
26	900.6	
913 3	997.5	} 6
4	997.5	
5	997.9	} 6
6	997.7	
7	998.3	} 2

Aug

27	899.9	
8	899.6	
9	899.5	5
30	899.5	

43	900	
4	899.9	
5	899.8	4
6	899.8	

31	900.3	
Sept 1	900.4	
3	900.3	9
4	900.3	

TB 8 999.1 } 6

Aug 47 900 } 5
48 899.9 }

35	900.3	
6	900.2	8
7	900.3	
8	900.	

49	900.2	
50	899.8	
1	900.2	5
2	900.1	

39	900.2	
40	900.	
1	900.1	7
2	899.9	

53	900.5	
4	900.5	
5	900.2	7
6	900.1	
7	900.	
8	900.2	

59	900.3		TB	12	998.3	
60	900.3			13	998.1	4
1	900.4	8		14	998.	
2	899.9					

63	899.5			73	899.7	
4	899.7	3		4	899.9	
5	900			5	899.8	5
6	900.1			6	900.	

67	900.3			77	900.2	
8	884.7			8	900.2	
9	900.2			9	900.1	3
70	898.1	10		80	900.	
1	900.6					
2	900					
				81	899.8	
				2	900.1	
				3	900.7	5
				4	899.7	
				5	899.3	

E.G. Ing 1-998.6

Br 4

86 900
7 900.3
8 899.7 } 4
9 899.9

90 900.5
1 900
2 899.9 } 10
3 900.5

94 900.2
5 900.1
6 900 } 7
7 900.2

98 900.4
9 900.4
100 900.4
1 900.6 } 9
2 900.9
3 900.4

104 900.5
5 900.2
6 900.1
7 900.2 } 9
8 900.2
9 899.9

110 900.6
1 900.4
2 900.4 } 8
3 900.3

114 900.4
5 900.1
6 900.1 } 5
7 900.

EC Eng
2 999.1 } 2

118	900.3	3
9	899.9	
20	900.2	
1	900.3	

134	900.2	5
5	900	
6	900	
7	899.8	

122	900.	3
3	900.4	
4	900	
5	900.4	

138	900.1	6
9	899.9	
40	899.9	
1	899.8	

126	900.3	4
7	900.1	
8	900.1	
9	900.1	

142	900	4
3	900.1	
4	900.1	
5	900.2	

130	900.2	4
1	900.	
2	899.8	
3	899.8	

148	900.3	7
9	900.8	
150	900.5	
1519	900.4	
52	900.4	
7	900.5	

154 900.1
5 900.
6 899.9
7 899.8
} 3

146 900.3
7 900.2
158 899.8
9 899.9
} 4

160 900.2
1 900.3
2 900.2
3 900.2
} 7

164 900.4
5 900.2
6 900.1
7 900.4
} 7

168 900.7
9 900.5
70 900.6
1 900.6
2 900.5
} 11

173 900.4
4 900.5
5 900.5
6 900.3
7 900.1
} 9

178 900.8
9 900.6
180 900.5
1 900.4
} 12

182 900.4
3 900.5
} 9

184	900.1	3	196	899.9	7
5	900		7	899.9	
6	899.8		8	900.	
7	899.5		9	900.1	

188	900.6	8	200	900.1	6
9	900.3		1	899.9	
190	900.4		2	899.9	
1	900.3		3	899.7	

F. S. B.

34	997.4	3	204	900.1	3
			5	900.1	
192	899.8	2	6	899.9	
3	899.6		7	899.9	
4	899.7				
5	899.8				

			208	900.1	7
			9	900.2	
			10	900.1	
			1	900.	

212 900.2
3 900.2
4 900.1
5 899.8 } 6

206 900.1
7 899.8
8 899.9
9 899.8 } 5

220 900
1 900.1
2 900.
3 899.9 } 4

224 900.2
5 900
6 900.3
7 900.1 } 6

228 900.
9 900 } 3

230 899.9
1 899.8
2 899.8
3 899.8 } 3

234 900.2
5 900.1
6 900.
7 900.1 } 6

238 900
9 899.7
40 899.8
1 899.7 } 4

242	900.1	7
3	900	
4	899.9	
5	899.8	

262	900.1	4
3	900.	
4	899.9	
5	900.	

246	899.8	7
7	899.4	
8	899.3	
9	899.4	

266	900	6
7	900	
8	899.9	
9	899.9	

250	900.7	9
1	900.3	
2	900.5	
3	900.5	

270	900.1	3
1	900.1	
2	899.9	

273	900.1	5
4	899.9	
5	900.	
6	900.1	

258	900.5	11
9	900.5	
60	900.6	
1	900.5	

279	900.2	7
8	900.1	
79	900.1	
80	900.	
281	900.2	7
2	900.1	
3	900.	
4	899.9	
285	900	0
6	899.8	
7	899.9	
8	899.9	
289	900.1	5
90	900.1	
1	899.8	
2	900.	
293	900.2	5
4	899.9	
295	899.8	2
6	899.6	
7	899.6	
8	899.5	
299	900	6
300	899.9	
1	899.9	
2	899.7	
303	900	5
4	900	
305	900.2	6
6	900.1	
7	900	
8	900.1	

309 900.6
10 900.8
11 900.5
12 900.4
} 12

313 899.9
14 899.9
} 4

315 899.8
6 899.7
7 899.9
} 4

318 900
19 900.2
20 900.3
21 900.1
22 900.2
} 6

323 900.1
4 900.2
5 900.2
6 900.1
7 900.3
} 8

328 900.1
9 899.9
30 899.9
1 899.9
} 5

332 900.4
3 900.3
4 900.4
5 900.4
} 8

336 900
7 899.9
8 899.9
9 900.
} 7

340 900.2
1 900.2
2 900. } 8
3 899.9

356 900.3
7 900.2
8 900.2 } 8
9 900.1

344 900
5 899.7
6 899.8 } 5
7 899.8

360 899.9
1 899.9
2 899.7 } 5
3 899.9

348 900.1
9 899.8
70 899.6 } 5
1 899.8

364 900
5 900.1
6 899.8 } 5
7 899.9

352 899.6
3 894.6 } 3
4 899.8
5 900.3 8

368 900.4
9 900.3
70 899.9 } 7
1 899.9

TB 998) 8

372 899.8
3 899.8 } 2

374 899.8
5 899.6
6 899.8 } 4
7 899.6

378 900.1
9 899.9
80 899.9 } 4
1 899.8

382 900.2
3 900.2
4 900.3 } 10
5 900.1

386 900.2
7 900.2
8 900.3 } 8
9 900.1

390 900.1
1 899.9
2 900 } 7
3 900.1

394 900.2
5 900
6 900.5 } 6
7 900.5

398 899.9
9 900
400 899.5 } 5
1 900

402	900.1	
3	900.2	
4	900.2	8
5	900.4	

416	900.1	
7	900	
8	899.9	6
9	899.9	

406	900	
7	900	
8	900.1	5
9	900	

420	899.9	
1	899.9	
2	899.5	1
3	899.4	

410	899.6	
11	899.6	2

424	900	
5	900	
6	899.7	-2
7	899.7	

412	899.9	
3	899.8	
4	899.7	4
5	899.3	

428	900	
9	900.1	.5
30	900.1	
1	899.9	

432	900.2	
3	899.6	
4	900.5	6
5	900.2	
6	899.9	

446	899.8	
7	899.9	
8	900.1	4
9	900	
50	899.9	

437	900	
8	900	
9	900.1	4
40	900	
1	899.9	

451	899.9	
2	900	
3	900	6
4	899.9	
5	899.8	

442	899.9	
3	899.7	4
4	899.7	
5	899.7	

456	900.	
7	899.9	8
8	899.9	
9	899.9	

460	899.9	6
1	900	

462 899.9
3 899.8
4 899.9 } 6
5 899.9

466 899.8 } 5
7 899.4

468 900.3
9 900.1
470 900.2 } 2
1 900.

472 899.6 } 1
3 899.6

474 900.3
5 900.4
6 900.4 } 9
7 900.2

478 899.9 } 6
9 899.8

480 899.8
1 899.8 } 5
2 899.9
3 899.9

484 899.8 } 2
5 899.5

486 899.4
87 899.5 } 5
8 899.5
489 899.4

490 899.5 } 3
491 899.3

492 900-
3 899.7
4 899.9
5 899.8 } 4

496 900.5
7 900.6 } 12

498 900.5
9 900.6
500 900.2
1 900.5 } 7

502 900.3
3 900.4
4 900.4
5 900.1 } 8

506 900
7 900
8 900
9 899.9 } 6

510 900.3
11 900.4
12 900.4
13 900.3 } 11

514 900.2
5 899.8
6 899.8
7 900.2 } 6

518 900.1
9 900.1 } 7

520 900.3
1 900.4 } 6

522	900.4	
3	900.2	
4	900.3	8
5	899.8	

526	900.	
7	900.1	7

528	900.2	
9	900.1	
30	900.1	8
1	900.1	

532	900.7	
3	900.6	
4	900.6	9
5	900.5	

536	900.6	
7	900.4	
8	900.3	12
9	900.3	

540	900.4	
1	900.5	
2	900.3	9
3	900.6	

544	900.2	
5	900.3	
6	900.1	7
7	900.3	

548	900.5	
9	900.4	
550	900.4	8
1	900.5	

552 900.4
3 900.4
4 900.4 } 8
5 900.3

556 900.8
7 900.7
8 900.4 } 9
9 900.4

560 900.2
1 900.2
2 900.4 } 10
3 900.2

I.B 999.4) 13

564 900.5
5 900.2
6 900.2 } 7
7 900.2

568 900.2
9 900.2
70 900.3 } 8
1 900.1

572 900.2
3 900.2 } 9

574 900.2
5 900.
6 900. } 6
7 900

578 900.6
9 900.6
80 900.6 } 13
1 900.4

TB 999.6) 13

582	900.8		598	900.2	
3	900.6		9	900.1	
4	900.6	11	600	900.3	8
5	900.6		1	900.1	

586	900		602	900.2	
7	900.2		3	900.1	
8	900.1	8	4	900.1	8
9	900		5	900.1	

590	900.4		606	900.2	
1	900.3		7	900.2	
2	900.4	9	8	900.3	6
3	900.3		9	900	

594	900.4		610	900.5	
5	900.3		11	900.3	
6	900.4	10	12	900.4	10
7	900.2		13	900.4	

614 900
5 900.1
6 900.3 } 4
7 900

628 900.1
9 900.5
30 900. } 6
1 900.

618 900.4
9 900.4
20 900.3 } 9
1 900.5

632 900.4
3 900.5
4 900.4 } 8
5 900.4

622 900.3
3 900.1
4 900.5 } 6
5 900.4

636 900.2
7 900.3
8 900.2 } 8
9 899.9

626 900.6
7 900.4 } 8

640 900.6
1 900.4
2 900.3 } 10
3 900.2

TB 97 998.5) 3

644 900.1
5 900.2
6 900.5 } 8
7 899.9

660 900.1
1 899.9
2 900 } 4
3 900

648 900.5
9 900.4
50 900.4 } 12
1 900.1

664 899.9
5 900.1
6 899.8 } 4
7 899.9

652 900.2
3 899.9
4 899.9 } 6
5 899.9

668 900.5
9 900.4
70 900.3 } 9
1 900.5

656 900.3
7 900.4
8 900.2 } 10
9 900.3

672 900.1
3 900.2
4 900.2 } 6
5 900.1

676 900.1
7 900.3
8 900.1
9 900.1
} 6

692 900
3 900.4
4 900.5
5 900.1
} 5

680 900
1 900
2 900.1
3 900.2
} 6

696 900
7 900.2
8 900
9 900.1
} 5

684 900.4
5 900.2
6 900.6
7 900.4
} 6

700 900.1
1 899.9
2 900.
3 900
} 5

688 900.1
9 899.8
90 900.1
1 900.0
} 7

704 899.9
5 899.9
6 899.8
} 5

TB108 - 998.5

TB 12 998.7
13 998.4 } 4

707 900.5
8 900.3
9 900.4
710 900.4 } 5

711 900.2
2 900.3
3 900.1
4 900 }

715 900.1
6 900.2
7 900.2
8 899.9 } 7

719 900.3
20 900.2
1 900.1
2 900.1 } 7

TB
998.3
998.2 } 6

1 899.8
2 900.1
3 900.
4 900 } 5

5 899.9
6 899.6 } 5

7 900
8 899.8
9 899.7
10 899.5 } 4

11	900.1	8
12	900.1	
13	900	
14	900.2	

27	900.3	5
8	900.3	
9	900.1	
30	899.8	

15	899.9	6
16	899.5	
17	900.	
18	899.8	

31	900.2	6
2	900.1	
3	899.6	
4	899.6	

19	900.1	3
20	899.8	
21	900.4	
22	900.1	

35	900	7
6	900	
7	900	
8	899.9	

23	900.1	5
4	899.9	
5	899.7	
6	899.9	

39	900.5	9
40	900.4	
1	900.3	
2	900.3	

43	900.2	6	59	900.1	5
4	900.3		60	900.	
5	900.1		1	899.8	
6	900.2		2	899.8	

47	900.1	4	63	900.3	9
8	899.7		4	900.3	
9	900.1		5	900.3	
50	899.9		6	900.2	

51	900.4	6	67	900.3	8
2	900.4		8	900.3	
3	900.0		9	900.1	
4	900.4		70	900.2	

55	900.1	5	71	900.7	9
6	900.2		2	900.5	
7	900.2		3	900.5	
8	900.3		4	900.5	

75 900.4
6 899.9
7 900.3
8 900.1
} 9

91 900.4
2 900.4
3 900.4
4 900.3
5 900.
} 7

79 900.6
80 900.
1 900.5
2 900.3
} 9

97 900.1
8 899.9
9 899.8
100 899.7
} 5

83 900.2
4 899.8
5 900.5
6 900.2
} 7

101 900.5
2 900.5
3 900.5
4 900.4
} 9

87 900.5
8 900.2
9 900.1
90 900.2
} 9

105 900.2
6 900.1
7 900.
8 900.2
} 7

109 900.1
10 900.1
11 900.3
12 900. } 6

103 900.4
14 900.3
15 900.2
16 900.3 } 7

117 900.
18 900.2
19 900.1
20 900.1 } 6

121 900
2 900
3 899.9
4 899.8 } 4

125 900.1
6 900.2 } 5

127 899.8
8 899.5
9 899.5
130 899.5 } 4

131 899.9
2 899.8
3 899.8
4 899.8 } 4

135 900
6 900.1
7 899.9
8 899.8 } 5

139 900.
40 900
1 900
2 900.1
} 7

151 900.5
2 900.3
3 900.3
4 900.1

143 900
4 899.8
5 899.9
6 900.
} 4

155 900
6 900.
7 899.9
8 899.8
} 3

147 900.3
8 900.4
9 900.3
50 900.3
} 8

159 900
60 900.3
1 900.3
2 900.1
} 8

ET13

32 996.8
3 996.8
4 996.5
} 9

163 900.1
4 900.2
5 899.9
6 899.5
} 5

167 900.6
8 900.3
9 900.4
70 900.3
} 10

183 900.1
4 900.1
5 899.9
6 900.
} 7

171 900.6
2 900.3
3 900.4
4 900.2
} 7

187 900.1
8 900.2
9 900.1
90 900.
} 7

175 900.2
6 900.5
7 900.4
8 900.3
} 8

191 899.9
2 899.9
3 899.9
4 900.
} 4

179 899.9
80 899.
81 899.9
82 899.9
} 5

195 900.2
6 900.1
7 900.1
8 900.1
} 7

199	900.2	7
200	900.	
1	900	
2	900.1	

215	900.3	5
6	900	
7	900.2	
8	900.1	

203	900.3	6
4	900.2	
5	900.2	
6	900.	

219	899.9	4
20	899.6	
1	899.8	
2	899.8	

207	900.	5
8	900.	
9	899.9	
210	899.8	

223	900	5
4	900.1	
5	900	
6	899.9	

211	900.2	7
12	900	
13	900.1	
14	900.1	

227	900	3
8	899.9	
9	899.7	
230	899.7	

231 900.3
2 900.2
3 900.2
4 900.

245 900.2
6 900.
7 900.3
8 900.1

235 900.3
6 900.3
7 900.3
8 900.
9 900.2

249 900.1
52 900.1
1 900.1
2 900.2

240 900.1
1 900.3
2 900.1
3 900.1
4 900.1

253 899.8
4 899.8
5 900
6 899.9

257 900.5
8 900.3
9 900.3
60 900.1

261	899.9	
2	899.8	
3	900.	4
4	899.8	

277	899.7	
8	899.8	
9	899.8	4
80	899.8	

265	900.1	
6	900.1	
7	900.1	5
8	900.4	

281	899.9	
2	900	
3	900	
4	900.3	6
5	900.	

269	900.	
70	900.	
1	899.9	4
2	899.8	

286	900.1	
7	900.1	
8	900.2	7
9	900	
90	900	

273	899.8	
4	899.9	
5	900	3
6	899.9	

291	900.4	8
2	900.4	
3	900.4	
4	900.4	
295	900.4	6
6	900.3	
7	900.3	
8	900.	
9	900.6	
300	900.	
301	900.6	7
2	900.6	
3	900.7	
4	900.3	
5	900.6	
6	900.5	
307	900.2	5
8	900.4	
9	900.4	
10	900.	
311	900.4	3
2	900.2	
3	900.3	
4	900.2	
315	900.2	6
6	900.2	
7	900.2	
8	900.1	
319	900.	5
20	900.	
21	899.9	
22	900	

323 900.2
4 900.1
5 900.1
6 899.8 } 8

339 900.4
40 900.4
41 900.2
42 900.4 } 6

327 900.4
8 900.3
9 900.4
30 900.8 } 9

343 900.3
4 900.3
5 900.4
6 900.5 } 7

331 900.1
2 900.
3 900.
4 900. } 5

347 900.4
8 900.4
9 900.1
50 900.3 } 11

335 900.3
6 900.2
7 900.2
8 899.9 } 6

351 900.5
2 900.6
3 900.6
4 900.9 } 11

355 900.5
6 900.3
7 900.4
8 900.4
} 11

371 900.2
2 900.2
3 900.1
4 900.2
} 7

359 900.5
60 900.3
1 900.3
2 900.3
} 5

375 900.6
6 900,3
7 900.4
8 900.3
} 10

363 900.4
4 900.3
5 900.3
6 900.4
} 10

379 900.4
80 900.3
1 900.3
2 900.4
} 9

367 900.4
8 900.4
9 900.3
370 900.4
} 7

383 900
4 900.2
5 900.1
6 899.9
} 7

387 900.1
8 900
9 900.1 } 8
90 900.2

401 900.2
2 900.3
3 900. } 5
4 899.7

391 900.3
2 900.4
3 900.3 } 8
4 900.3

405 900.5
6 900.4
7 900.2 } 9
8 900.2

395 900.4
6 900.4
7 900.5 } 11
8 900.4

409 900.4
10 900.3
11 900.1 } 9
12 900.

399 900.1 } 7
400 900.1

413 900.3
14 900.3
15 900.2 } 6
16 900.2

417	900.	
18	899.9	6
19	900	
20	900	

433	900.6	
4	900.4	11
5	900.3	
6	900.2	

421	900.3	
2	900.2	8
3	900.2	
4	900.	

437	900.4	
8	900.3	7
9	900.3	
40	900.2	

425	900.4	
6	900.3	9
7	900.4	
8	900.2	

441	900.3	
2	900.3	6
3	900.2	
4	900.3	

429	900.1	
30	900.	5
1	899.9	
2	900.1	

445	900.1	
6	900.1	6
7	899.9	
8	899.8	

899.8 P4

7
40
67
268

7
10
97
388